

100

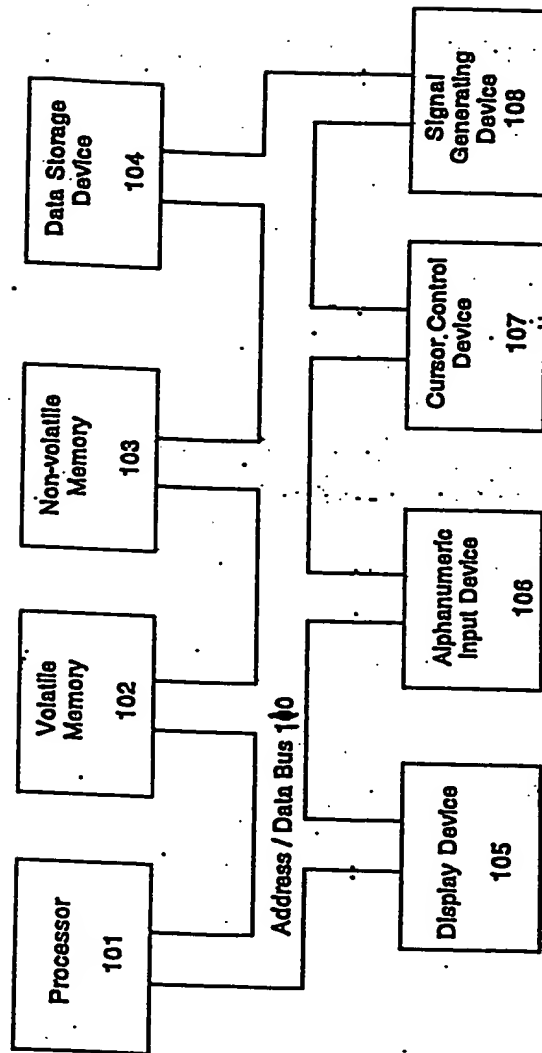


Figure 1

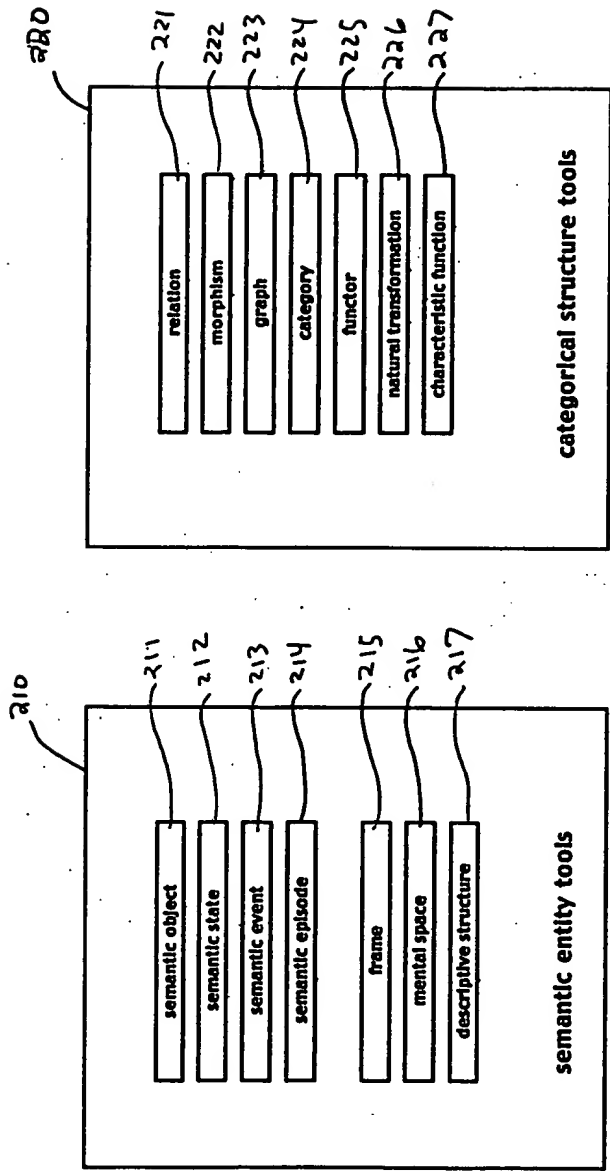


Figure 2

# Mental Spaces

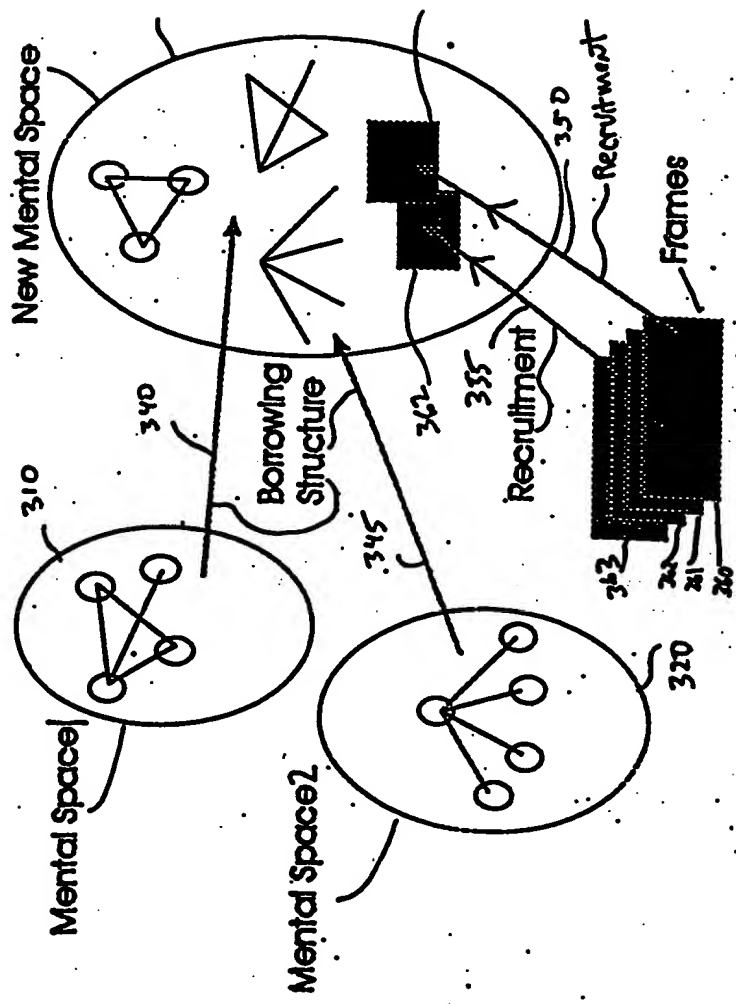


Figure 3

# Blending or integration

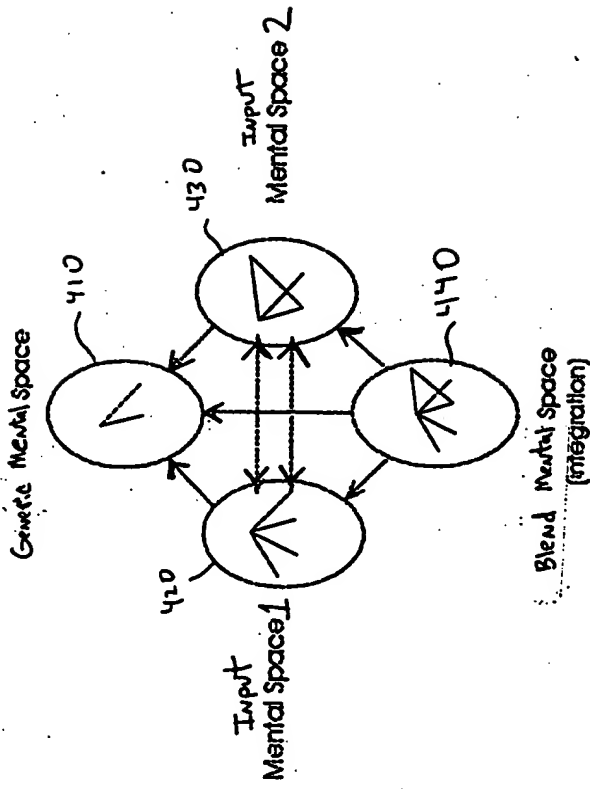


Figure 4

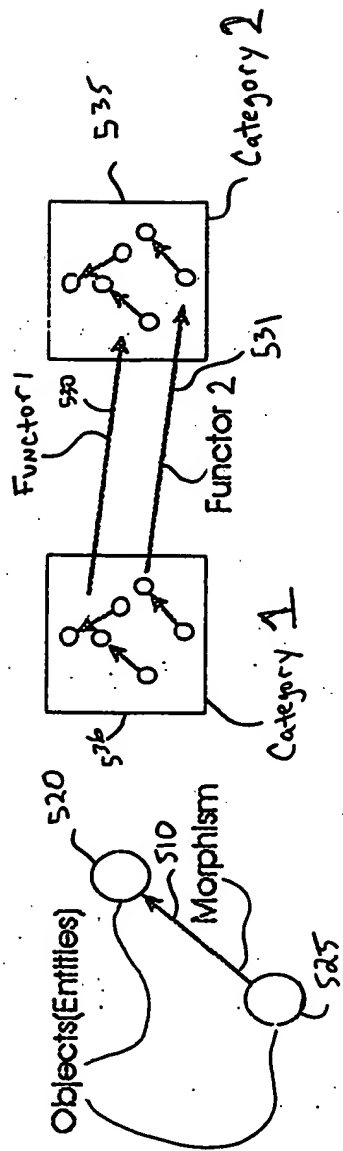


Figure 5A

Figure 5B

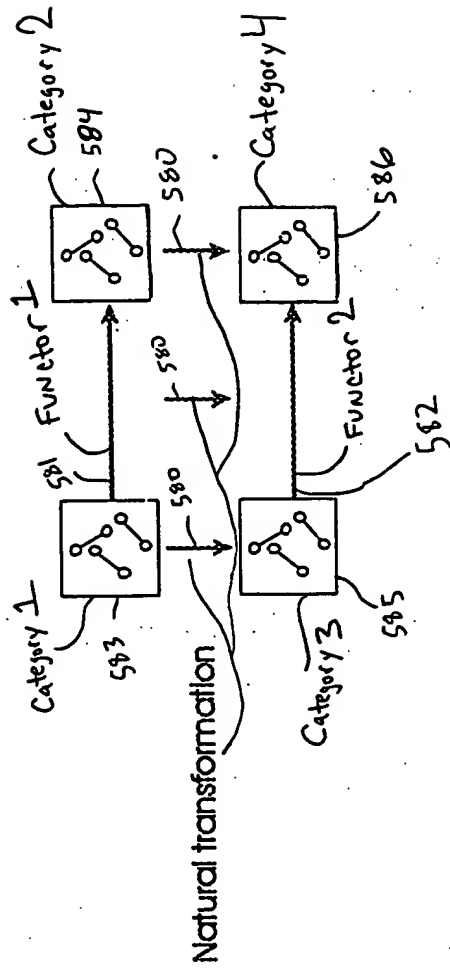


Figure 5C

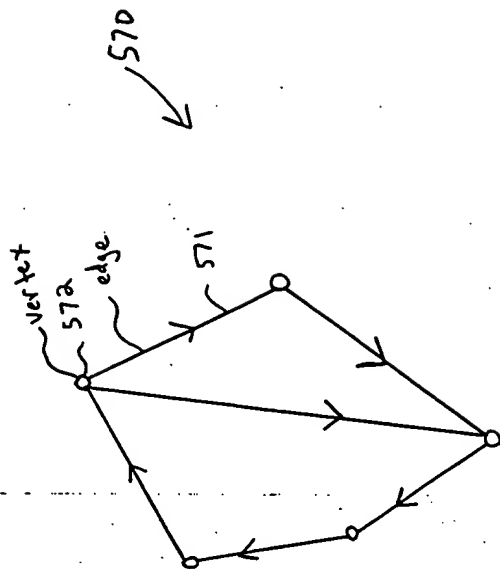


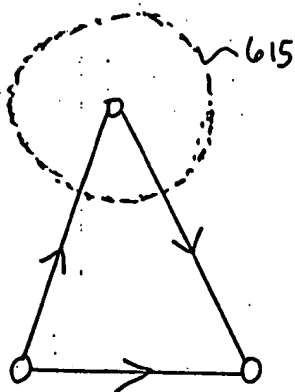
Figure 5D

Figure 1 is a directed graph illustrating a flow network. The source node is labeled  $s(e)$  and the sink node is labeled  $t(e)$ . A flow  $F$  is shown from  $s(e)$  to  $t(e)$  with a value of 593. A feedback loop is labeled 592, indicating a flow from  $t(e)$  back to  $s(e)$ .



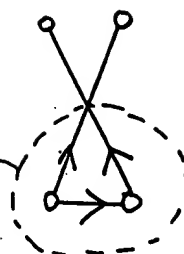
FIG. 6

610



Semantic Description 1

665

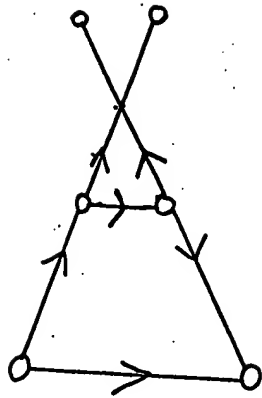


660

Semantic Description 2

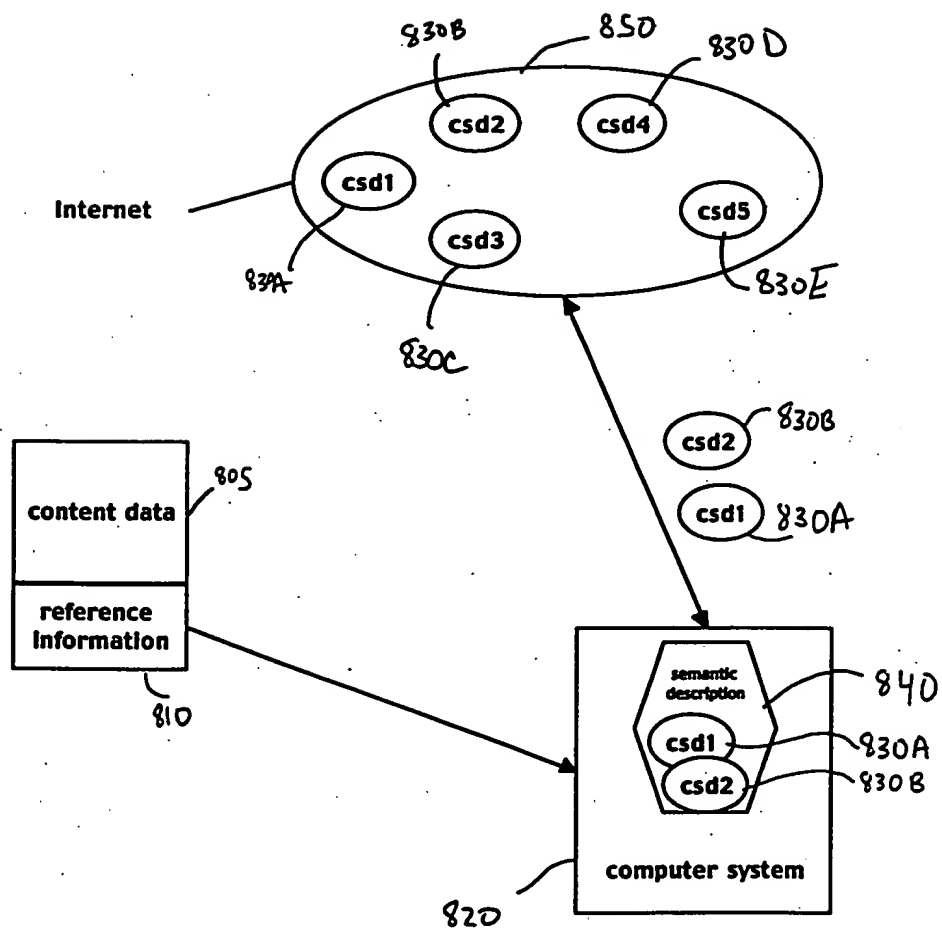
Figure 6

THESE



Semantic Mosaic Description

Figure 7



### Figure 8

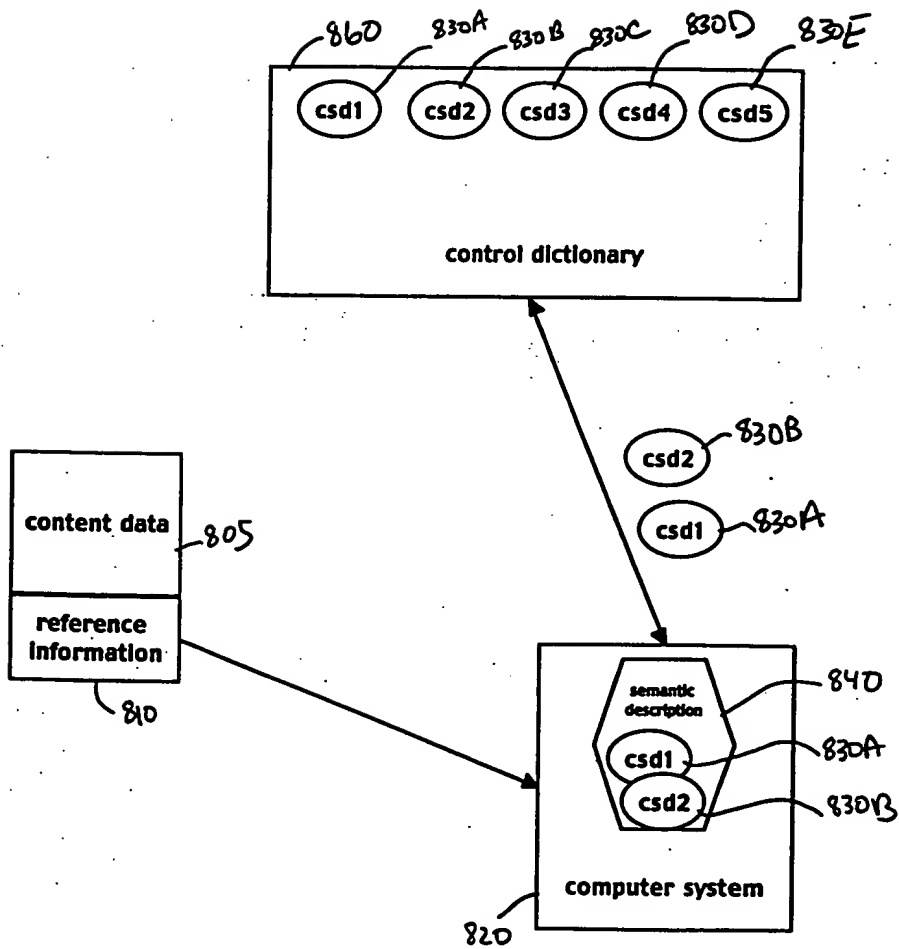


Figure 9

Figure 10

